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LOGINID:SSSPTA1653SXS

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS	1		Web Page URLs for STN Seminar Schedule - N. America
NEWS	2		"Ask CAS" for self-help around the clock
NEWS	3	SEP 09	CA/CAPLUS records now contain indexing from 1907 to the present
NEWS	4	Jul 15	Data from 1960-1976 added to RDISCLOSURE
NEWS	5	Jul 21	Identification of STN records implemented
NEWS	6	Jul 21	Polymer class term count added to REGISTRY
NEWS	7	Jul 22	INPADOC: Basic index (/BI) enhanced; Simultaneous Left and Right Truncation available
NEWS	8	AUG 05	New pricing for EUROPATFULL and PCTFULL effective August 1, 2003
NEWS	9	AUG 13	Field Availability (/FA) field enhanced in BEILSTEIN
NEWS	10	AUG 15	PATDPAFULL: one FREE connect hour, per account, in September 2003
NEWS	11	AUG 15	PCTGEN: one FREE connect hour, per account, in September 2003
NEWS	12	AUG 15	RDISCLOSURE: one FREE connect hour, per account, in September 2003
NEWS	13	AUG 15	TEMA: one FREE connect hour, per account, in September 2003
NEWS	14	AUG 18	Data available for download as a PDF in RDISCLOSURE
NEWS	15	AUG 18	Simultaneous left and right truncation added to PASCAL
NEWS	16	AUG 18	FROSTI and KOSMET enhanced with Simultaneous Left and Right Truncation
NEWS	17	AUG 18	Simultaneous left and right truncation added to ANABSTR
NEWS	18	SEP 22	DIPPR file reloaded
NEWS	19	SEP 25	INPADOC: Legal Status data to be reloaded
NEWS	20	SEP 29	DISSABS now available on STN

NEWS EXPRESS	OCTOBER 01 CURRENT WINDOWS VERSION IS V6.01a, CURRENT MACINTOSH VERSION IS V6.0b(ENG) AND V6.0Jb(JP), AND CURRENT DISCOVER FILE IS DATED 23 SEPTEMBER 2003
NEWS HOURS	STN Operating Hours Plus Help Desk Availability
NEWS INTER	General Internet Information
NEWS LOGIN	Welcome Banner and News Items
NEWS PHONE	Direct Dial and Telecommunication Network Access to STN
NEWS WWW	CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that specific topic.

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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 16:28:10 ON 09 OCT 2003

=> FIL REGISTRY

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'REGISTRY' ENTERED AT 16:28:50 ON 09 OCT 2003

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STRUCTURE FILE UPDATES: 8 OCT 2003 HIGHEST RN 601453-92-3

DICTIONARY FILE UPDATES: 8 OCT 2003 HIGHEST RN 601453-92-3

TSCA INFORMATION NOW CURRENT THROUGH JULY 14, 2003

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. See HELP PROPERTIES for more information. See STNote 27, Searching Properties in the CAS Registry File, for complete details:

<http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf>

=> s VYLAPGRISRDY/SQSP

L1 1 VYLAPGRISRDY/SQSP

=> s VYLAPGRISRDY/SQEP

1 VYLAPGRISRDY/SQEP

163704 SQL=12

L2 1 VYLAPGRISRDY/SQEP

(VYLAPGRISRDY/SQEP AND SQL=12)

=> S ASAVNLYIPTQE/SQSP

L3 1 ASAVNLYIPTQE/SQSP

=> S VYLAPGRFSRDY/SQSP

L4 1 VYLAPGRFSRDY/SQSP

=> S CTSHWGVLSQRR/SQSP

L5 1 CTSHWGVLSQRR/SQSP

=> S RVLSPESYLGPS/SQSP

L6 1 RVLSPESYLGPS/SQSP

=> S RVLEPESYLGPA/SQSP

L7 0 RVLEPESYLGPA/SQSP

=> FIL CAPLUS BIOSIS MEDLINE PCTFULL USPATFULL EUROPATFULL JAPIO SCISEARCH EMBASE
USPAT2 EUROPATFULL

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	168.50	168.71

FILE 'CAPLUS' ENTERED AT 16:33:27 ON 09 OCT 2003

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=> S L3

'SQSP' IS NOT A VALID FIELD CODE
'SQSP' IS NOT A VALID FIELD CODE
'SQSP' IS NOT A VALID FIELD CODE
'SQSP' IS NOT A VALID FIELD CODE

L8 1 L3

=> D L8 BIB

L8 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2003 ACS on STN
AN 2000:335261 CAPLUS
DN 132:343300
TI Compositions and methods for treatment of cancer based on peptidomimetics
of Lewis antigens as ligands of cell adhesion molecules
IN Blaszczyk-Thurin, Magdalena; Kieber-Emmons, Thomas
PA The Wistar Institute of Anatomy and Biology, USA; The Trustees of the
University of Pennsylvania
SO PCT Int. Appl., 107 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000027420	A1	20000518	WO 1999-US26277	19991105
	W: AU, CA, JP, US				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
PRAI	US 1998-107478P	P	19981106		

RE.CNT 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> D HIST

(FILE 'HOME' ENTERED AT 16:28:10 ON 09 OCT 2003)

FILE 'REGISTRY' ENTERED AT 16:28:50 ON 09 OCT 2003

L1 1 S VYLAPGRISRDY/SQSP

L2 1 S VYLAPGRISRDY/SQEP
L3 1 S ASAVNLYIPTQE/SQSP
L4 1 S VYLAPGRFSRDY/SQSP
L5 1 S CTSHWGVLSQRR/SQSP
L6 1 S RVLSPESYLGPS/SQSP
L7 0 S RVLEPESYLGPA/SQSP

FILE 'CAPLUS, BIOSIS, MEDLINE, PCTFULL, USPATFULL, EUROPATFULL, JAPIO, SCISEARCH, EMBASE, USPAT2' ENTERED AT 16:33:27 ON 09 OCT 2003

L8 1 S L3

=> FIL REGISTRY

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

16.08

184.79

FILE 'REGISTRY' ENTERED AT 16:40:49 ON 09 OCT 2003

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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 8 OCT 2003 HIGHEST RN 601453-92-3

DICTIONARY FILE UPDATES: 8 OCT 2003 HIGHEST RN 601453-92-3

TSCA INFORMATION NOW CURRENT THROUGH JULY 14, 2003

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. See HELP PROPERTIES for more information. See STNote 27, Searching Properties in the CAS Registry File, for complete details:

<http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf>

=> S VGNGVLMGRRG/SQSP

L9 1 VGNGVLMGRRG/SQSP

=> S RVLSPESYLGPA/SQSP

L10 1 RVLSPESYLGPA/SQSP

=> S GNCRYIGLRQFG/SQSP

L11 1 GNCRYIGLRQFG/SQSP

=> S DIRVEPGGGYTH/SQSP

L12 1 DIRVEPGGGYTH/SQSP

=> S APIHTYTGRARG/SQSP

L13 1 APIHTYTGRARG/SQSP

=> S RHTCVRSCGHDR/SQSP

L14 1 RHTCVRSCGHDR/SQSP

=> S TKRPDLIVDPIP/SQSP

L15 1 TKRPDLIVDPIP/SQSP

=> S DEVRPDLISTEE/SQSP

L16 1 DEVRPDLISTEE/SQSP

=> S NLRPKYIXLDAD/SQSP

L17 0 NLRPKYIXLDAD/SQSP

=> S TLIAFADLVDVI/SQSP
L18 1 TLIAFADLVDVI/SQSP

=> S VGIWSVVSEGSR/SQSP
L19 1 VGIWSVVSEGSR/SQSP

=> S RCSVGVPFTMES/SQSP
L20 1 RCSVGVPFTMES/SQSP

=> S ODGVWEHVLEGG/SQSP
O IS NOT A VALID AMINO ACID SYMBOL

=> S QDGVWEHVLEGG/SQSP
L21 1 QDGVWEHVLEGG/SQSP

=> S DLWDWVVGKPAG/SQSP
L22 1 DLWDWVVGKPAG/SQSP

=> S VELSGRGGLCTW/SQSP
L23 1 VELSGRGGLCTW/SQSP

=> S VIGAASHDEDVD/SQSP
L24 1 VIGAASHDEDVD/SQSP

=> S TIEPVLAEMFMG/SQSP
L25 1 TIEPVLAEMFMG/SQSP

=> S DKETFELGLFDR/SQSP
L26 1 DKETFELGLFDR/SQSP

=> S FSGVRGVYESRT/SQSP
L27 1 FSGVRGVYESRT/SQSP

=> S PDDAPMHSTRVE/SQSP
L28 1 PDDAPMHSTRVE/SQSP

=> S STGLMZDFLEPG/SQSP
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L30 1 AKTFGLEHGCEA/SQSP

=> S GGTVEVWSIKGG/SQSP
L31 1 GGTVEVWSIKGG/SQSP

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=> S DDPVTPVIDFGK/SQSP
L33 1 DDPVTPVIDFGK/SQSP

=> S RDGLIDFVVAGT/SQSP
L34 1 RDGLIDFVVAGT/SQSP

=> FIL CAPLUS BIOSIS MEDLINE PCTFULL USPATFULL EUROPATFULL JAPIO SCISEARCH EMBASE
USPAT2 EUROPATFULL
COST IN U.S. DOLLARS

FULL ESTIMATED COST

	SINCE FILE	TOTAL
	ENTRY	SESSION
	700.20	884.99

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=> D HIST

(FILE 'HOME' ENTERED AT 16:28:10 ON 09 OCT 2003)

FILE 'REGISTRY' ENTERED AT 16:28:50 ON 09 OCT 2003

L1	1 S VYLAPGRISRDY/SQSP
L2	1 S VYLAPGRISRDY/SQEP
L3	1 S ASAVNLYIPTQE/SQSP
L4	1 S VYLAPGRFSRDY/SQSP
L5	1 S CTSHWGVLSQRR/SQSP
L6	1 S RVLSPESYLGPS/SQSP
L7	0 S RVLEPESYLGPA/SQSP

FILE 'CAPLUS, BIOSIS, MEDLINE, PCTFULL, USPATFULL, EUROPATFULL, JAPIO,
SCISEARCH, EMBASE, USPAT2' ENTERED AT 16:33:27 ON 09 OCT 2003

L8	1 S L3
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FILE 'REGISTRY' ENTERED AT 16:40:49 ON 09 OCT 2003

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L11	1 S GNCRYIGLRQFG/SQSP
L12	1 S DIRVEPGGGYTH/SQSP
L13	1 S APIHTYTGRARG/SQSP
L14	1 S RHTCVRSCGHDR/SQSP
L15	1 S TKRPDLIVDPIP/SQSP
L16	1 S DEVRPDLISTEE/SQSP
L17	0 S NLRPKYIXLDAD/SQSP
L18	1 S TLIAFADLVDVI/SQSP
L19	1 S VGIWSVVSEGSR/SQSP
L20	1 S RCSVGVPFTMES/SQSP
L21	1 S QDGVWEHVLEGG/SQSP
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L27	1 S FSGVRGVYESRT/SQSP
L28	1 S PDDAPMHSTRVE/SQSP

L29 0 S STGLMZDFLEPG/SQSP
 L30 1 S AKTFGLEHGCEA/SQSP
 L31 1 S GGTVEVWSIKGG/SQSP
 L32 1 S DHFSQAGSSNHH/SQSP
 L33 1 S DDPVTPVIDFGK/SQSP
 L34 1 S RDGLIDFVVAGT/SQSP

FILE 'CAPLUS, BIOSIS, MEDLINE, PCTFULL, USPATFULL, EUROPATFULL, JAPIO, SCISEARCH, EMBASE, USPAT2' ENTERED AT 16:57:51 ON 09 OCT 2003

=> S L4-L34

'SQSP' IS NOT A VALID FIELD CODE

4 FILES SEARCHED...

'SQSP' IS NOT A VALID FIELD CODE

'SQSP' IS NOT A VALID FIELD CODE

'SQSP' IS NOT A VALID FIELD CODE

9 FILES SEARCHED...

L35 4 (L4 OR L5 OR L6 OR L7 OR L8 OR L9 OR L10 OR L11 OR L12 OR L13
 OR L14 OR L15 OR L16 OR L17 OR L18 OR L19 OR L20 OR L21 OR L22
 OR L23 OR L24 OR L25 OR L26 OR L27 OR L28 OR L29 OR L30 OR L31
 OR L32 OR L33 OR L34)

=> D L35 BIB HIT

L35 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2003 ACS on STN
 AN 2002:475816 CAPLUS
 DN 137:292455
 TI Role of SA-Lea and E-selectin in metastasis assessed with peptide antagonist
 AU O, Insug; Otvos, Laszlo; Kieber-Emmons, Thomas; Blaszczyk-Thurin, Magdalena
 CS The Wistar Institute, Philadelphia, PA, 19104, USA
 SO Peptides (New York, NY, United States) (2002), 23(5), 999-1010
 CODEN: PPTDD5; ISSN: 0196-9781
 PB Elsevier Science Inc.
 DT Journal
 LA English
 RE.CNT 71 THERE ARE 71 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT
 IT **263716-93-4P**
 RL: BUU (Biological use, unclassified); CPN (Combinatorial preparation);
 PRP (Properties); SPN (Synthetic preparation); BIOL (Biological study);
 CMBI (Combinatorial study); PREP (Preparation); USES (Uses)
 (peptide antagonist; role of sialyl-Lea and E-selectin in metastasis
 assessed with peptide antagonist)

=> D L35 BIB HIT 2-4

L35 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2003 ACS on STN
 AN 2000:335261 CAPLUS
 DN 132:343300
 TI Compositions and methods for treatment of cancer based on peptidomimetics
 of Lewis antigens as ligands of cell adhesion molecules
 IN Blaszczyk-Thurin, Magdalena; Kieber-Emmons, Thomas
 PA The Wistar Institute of Anatomy and Biology, USA; The Trustees of the
 University of Pennsylvania
 SO PCT Int. Appl., 107 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000027420	A1	20000518	WO 1999-US26277	19991105

W: AU, CA, JP, US

RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL,
PT, SE

PRAI US 1998-107478P P 19981106

RE.CNT 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD

ALL CITATIONS AVAILABLE IN THE RE FORMAT

IT 83384-12-7P 236120-26-6P 236120-31-3P 263716-88-7P
263716-89-8P 263716-90-1P 263716-91-2P
263716-92-3P 263716-93-4P 263716-95-6P
263716-96-7P 263716-97-8P 263716-98-9P
263716-99-0P 263717-01-7P 263717-02-8P
263717-03-9P 269058-92-6P 269058-93-7P 269058-94-8P
269058-95-9P 269058-96-0P 269058-97-1P 269058-98-2P 269058-99-3P
269059-00-9P 269059-01-0P 269059-02-1P 269059-03-2P 269059-04-3P
269059-05-4P 269059-06-5P 269059-07-6P 269059-08-7P 269059-09-8P
269059-10-1P 269059-11-2P 269059-12-3P 269059-13-4P 269059-14-5P
269059-15-6P 269059-16-7P 269059-17-8P 269059-18-9P 269059-19-0P
269059-20-3P 269059-21-4P 269059-22-5P 269059-23-6P 269059-24-7P
269059-25-8P 269059-26-9P 269059-27-0P 269059-28-1P 269059-29-2P
269059-30-5P 269059-31-6P 269059-32-7P 269059-33-8P 269059-35-0P
269059-37-2P 269059-38-3P 269059-39-4P 269059-40-7P 269059-41-8P
269059-42-9P 269059-43-0P 269059-44-1P 269059-45-2P 269059-46-3P
269059-47-4P 269059-48-5P 269059-49-6P 269059-50-9P 269059-51-0P
269059-52-1P 269059-53-2P 269059-54-3P 269059-55-4P 269059-56-5P
269059-57-6P 269059-58-7P 269059-59-8P 269059-60-1P 269059-61-2P
269059-62-3P 269059-63-4P 269059-64-5P 269059-65-6P 269059-66-7P
269059-67-8P 269059-68-9P 269059-69-0P 269059-70-3P 269059-71-4P
269059-72-5P 269059-73-6P 269059-74-7P 269059-75-8P
269059-76-9P 269059-77-0P 269059-78-1P
269059-79-2P 269059-80-5P 269059-81-6P
269059-82-7P 269059-83-8P 269059-84-9P
269059-85-0P 269059-86-1P 269059-87-2P
269059-89-4P 269400-02-4P

RL: BAC (Biological activity or effector, except adverse); BPR (Biological process); BSU (Biological study, unclassified); PUR (Purification or recovery); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); PROC (Process); USES (Uses)

(peptidomimetics of carbohydrate ligands of cell adhesion mols. for treatment of cancer and inflammation)

L35 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2000:74143 CAPLUS

DN 132:273832

TI Peptide Mimicking Sialyl-Lewisa with Anti-inflammatory Activity

AU O, Insug; Kieber-Emmons, Thomas; Otvos, Laszlo; Blaszczyk-Thurin, Magdalena

CS The Wistar Institute, Philadelphia, PA, 19104, USA

SO Biochemical and Biophysical Research Communications (2000), 268(1), 106-111

CODEN: BBRCA9; ISSN: 0006-291X

PB Academic Press

DT Journal

LA English

RE.CNT 40 THERE ARE 40 CITED REFERENCES AVAILABLE FOR THIS RECORD

ALL CITATIONS AVAILABLE IN THE RE FORMAT

IT 263716-88-7 263716-89-8 263716-90-1
263716-91-2 263716-92-3 263716-93-4
263716-94-5 263716-95-6 263716-96-7
263716-97-8 263716-98-9 263716-99-0 263717-00-6
263717-01-7 263717-02-8 263717-03-9
263717-04-0

RL: BAC (Biological activity or effector, except adverse); BPR (Biological process); BSU (Biological study, unclassified); THU (Therapeutic use); BIOL (Biological study); PROC (Process); USES (Uses)

(peptide mimicking sialyl-Lewisa with anti-inflammatory activity)

selected from peptide library using monoclonal antibody in relation to decreased neutrophil recruitment)

L35 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2003 ACS on STN
AN 2000:72352 CAPLUS
DN 133:246
TI Peptides mimicking sialyl-Lewis A isolated from a random peptide library and peptide array
AU Insug, O.; Kieber-Emmons, Thomas; Otvos, Laszlo., Jr.; Blaszczyk-Thurin, Magdalena
CS The Wistar Institute, Philadelphia, PA, 19104, USA
SO Annals of the New York Academy of Sciences (1999), 886 (Anticancer Molecules), 276-279
CODEN: ANYAA9; ISSN: 0077-8923
PB New York Academy of Sciences
DT Journal
LA English
RE.CNT 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT
IT 263716-93-4 269059-53-2
RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(peptides mimicking sialyl-Lewis A isolated from a random peptide library and peptide array in relation to structure and antimetastatic and antiinflammatory activity)
IT 263716-88-7 263716-89-8 263716-90-1
263716-91-2 263716-92-3 263716-95-6
263716-96-7 263716-97-8 269059-87-2
RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(peptides mimicking sialyl-Lewis A isolated from a random peptide library and peptide array in relation to structure and antimetastatic and antiinflammatory activity)

=> EXIT

ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF

LOGOFF? (Y)/N/HOLD:Y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

18.43

903.42

STN INTERNATIONAL LOGOFF AT 16:59:59 ON 09 OCT 2003